

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: MANDELBOIM et al.

Attorney Docket No.: 2488.019

Serial No.: 10/538,231

Examiner: Unknown

Filed: June 9, 2005

Group Art Unit: 1651

Title: NK CELL RECEPTOR CONJUGATES FOR TREATING MALIGNANCIES

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to:
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Date of Signature: February 10, 2006

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INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In accordance with 37 C.F.R. §1.56, Applicants bring to the attention of the Examiner the references listed on the enclosed Information Disclosure Citation (PTO Form 1449). Copies of the references are enclosed herewith.

Inasmuch as the present Information Disclosure Statement is being filed before issuance of a first Office Action, it is respectfully submitted that no official surcharge is required.

Respectfully submitted,



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Dated: February 10, 2006

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**Information Disclosure Citation
in a Patent**

(Sheet 1 of 1)

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA 2004/0110218	June 10, 2004	Browning, J.	435	6	Oct. 23, 2003
	AB					

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	AC WO 02/08287	Jan. 31, 2002	PCT	C07K	14/705	X	
	AD WO 01/36630	May 25, 2001	PCT	C12N	15/12	X	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AE	Biassoni, R., C. Cantoni, D. Pende, S. Sivori, S. Parolini, M. Vitale, C. Bottino, and A. Moretta. Human natural killer cell receptors and co-receptors. <i>Immunol Rev</i> 181:203-214. 2001.
	AF	Pessino A, Sivori S, Bottino C, Malaspina A, Morelli L, Moretta L, Biassoni R, Moretta A. Molecular cloning of NKp46: a novel member of the immunoglobulin superfamily involved in triggering of natural cytotoxicity. <i>J Exp Med.</i> ;188:953-960. 1998.
	AG	Vitale M, Bottino C, Sivori S, Sanseverino L, Castriconi R, Marcenaro E, Augugliaro R, Moretta L, Moretta A. NKp44, a novel triggering surface molecule specifically expressed by activated natural killer cells, is involved in non-major histocompatibility complex-restricted tumor cell lysis. <i>J Exp Med.</i> ;187:2065-2072. 1998.
	AH	Cantoni C, Bottino C, Vitale M, Pessino A, Augugliaro R, Malaspina A, Parolini S, Moretta L, Moretta A, Biassoni R. NKp44, a triggering receptor involved in tumor cell lysis by activated human natural killer cells, is a novel member of the immunoglobulin superfamily. <i>J Exp Med.</i> ;189:787-796. 1999.
	AI	Sivori S, Pende D, Bottino C, Marcenaro E, Pessino A, Biassoni R, Moretta L, Moretta A. NKp46 is the major triggering receptor involved in the natural cytotoxicity of fresh or cultured human NK cells. Correlation between surface density of NKp46 and natural cytotoxicity against autologous, allogeneic or xenogeneic target cells. <i>Eur J Immunol.</i> ;29:1656-1666. 1999.
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EXAMINER /Minh Tam Davis/ (03/07/2008)

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.